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Patent Application

Inventors Brian Kevin Daly

Case 2000-0063

Serial No. 09/703,858

Group Art Unit

Filing Date 11/01/00

Batch No.

Examiner Unassigned

Title A Method For Programming A Mobile Station Using A Permanent
Mobile Station Identifier

ASSISTANT COMMISSIONER OF PATENTS AND TRADEMARKS
WASHINGTON, D.C. 20231

SIR:

Enclosed are the formal drawings (7 sheets) for the above-identified application. Please substitute these formal drawings for the informal drawings filed with the application.

Respectfully,

Brian Kevin Daly

By: _____

Gary H. Monka, Attorney
Reg. No. 35290
(908) 221-8525

Date: 2/16/01

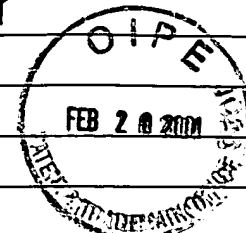
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	First Named Inventor	Brian Kevin Daly	
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Enclosures (check all that apply)

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NAME	Samuel H. Dworetzky				
ADDRESS	AT&T CORP. P.O. Box 4110				
CITY	Middletown	STATE	New Jersey	ZIP CODE	07748-4110
COUNTRY	United States of America	FAX	732-368-6932		

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT REQUIRED

NAME	Gary H. Monka	Reg. #	35290
TELEPHONE	908-221-8525		
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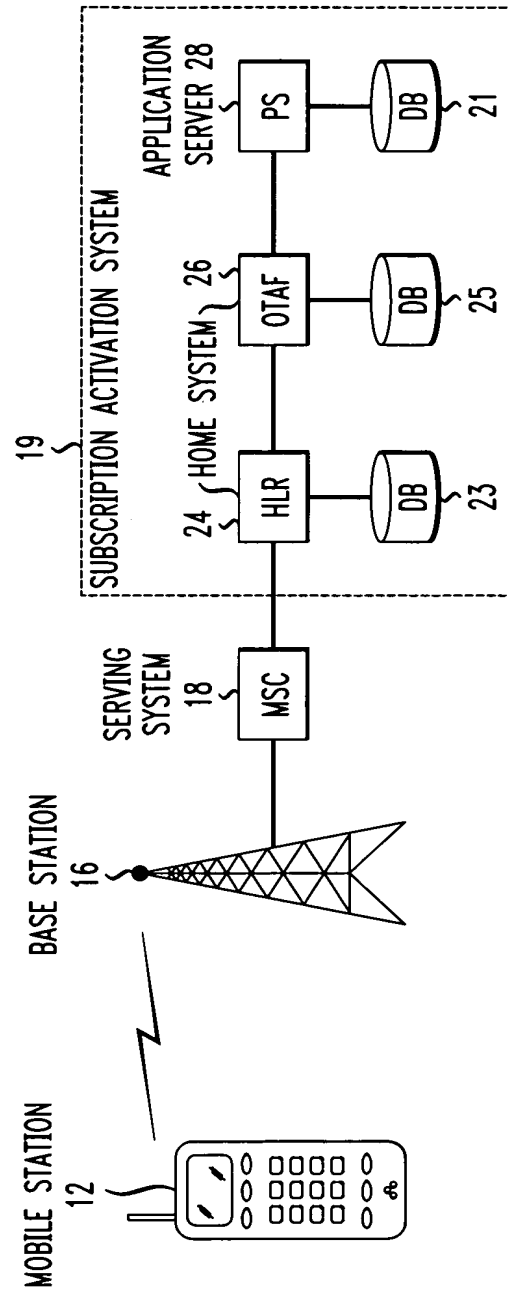
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FIG. 1

The diagram illustrates a Wireless Communications System (WCS 10). The system's core consists of a TSO (22) connected to an LSO (20A) and an MSC (18). The LSO (20A) is further connected to another TSO (20B). Both the LSO (20A) and the MSC (18) are connected to a common bus or network. The MSC (18) is also connected to three Base Stations (16A, 16B, 16C). Each Base Station is part of a radio access network (14A, 14B, 14C) which serves multiple Mobile Stations (MS 12A, 12B, 12C, 12D, 12E, 12F). The TSO (22) is connected to a network of 'TO LOCAL, TOLL AND/OR WIRELESS SWITCHING CENTERS'.

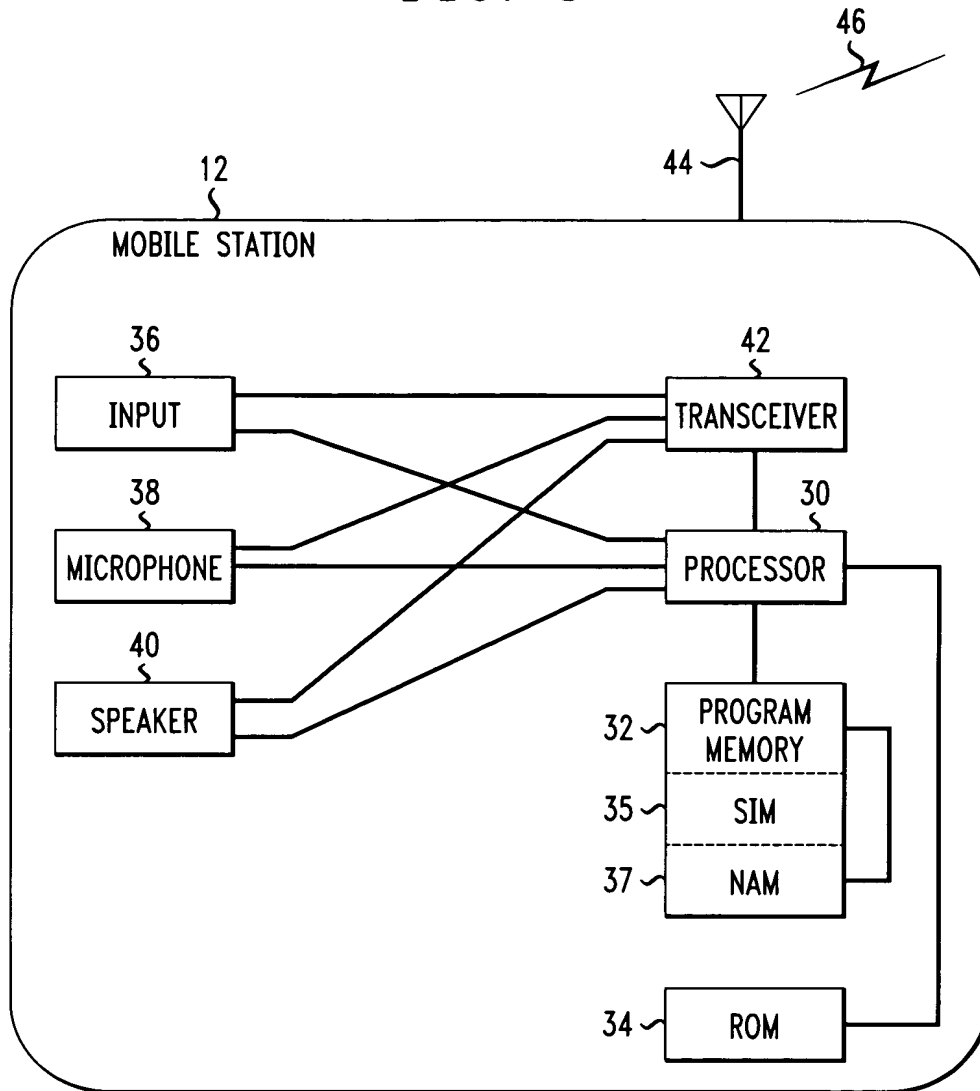
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FIG. 2



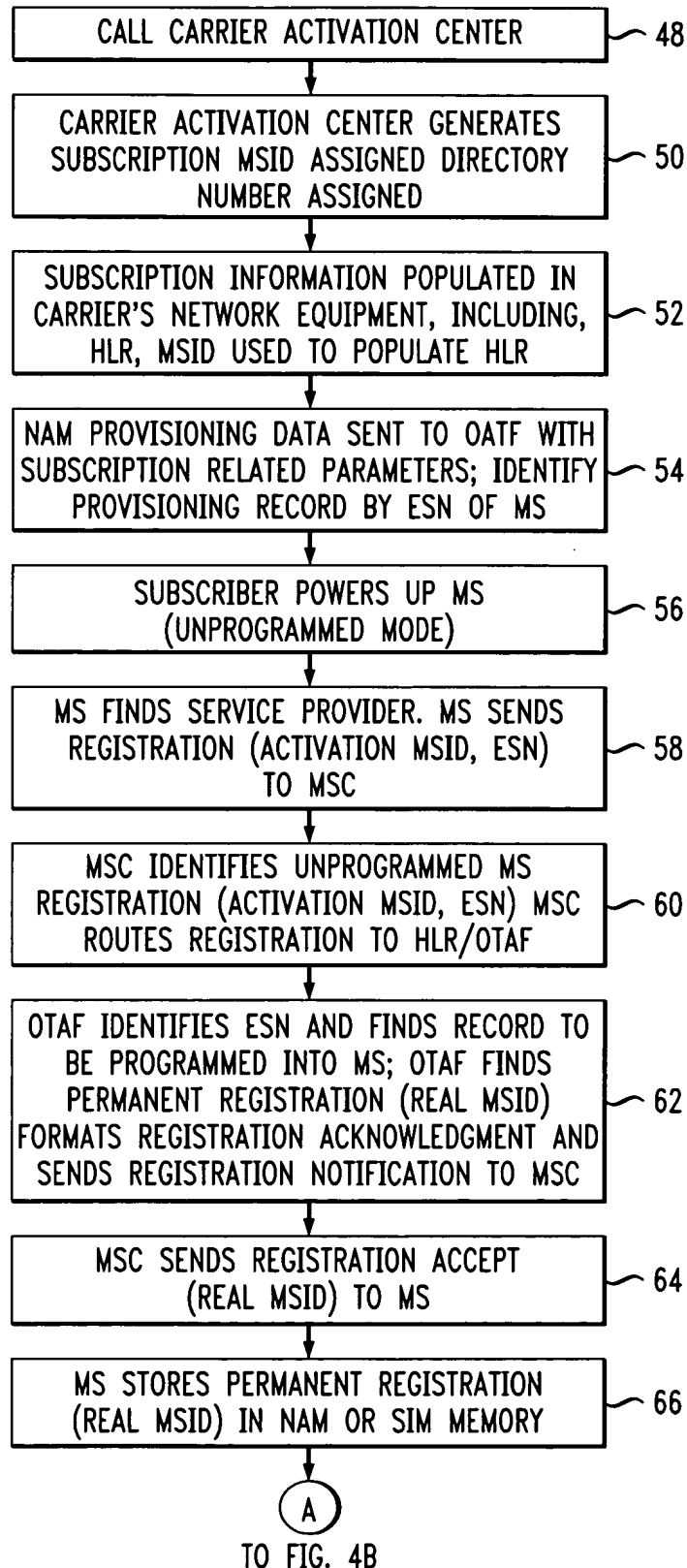
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FIG. 3



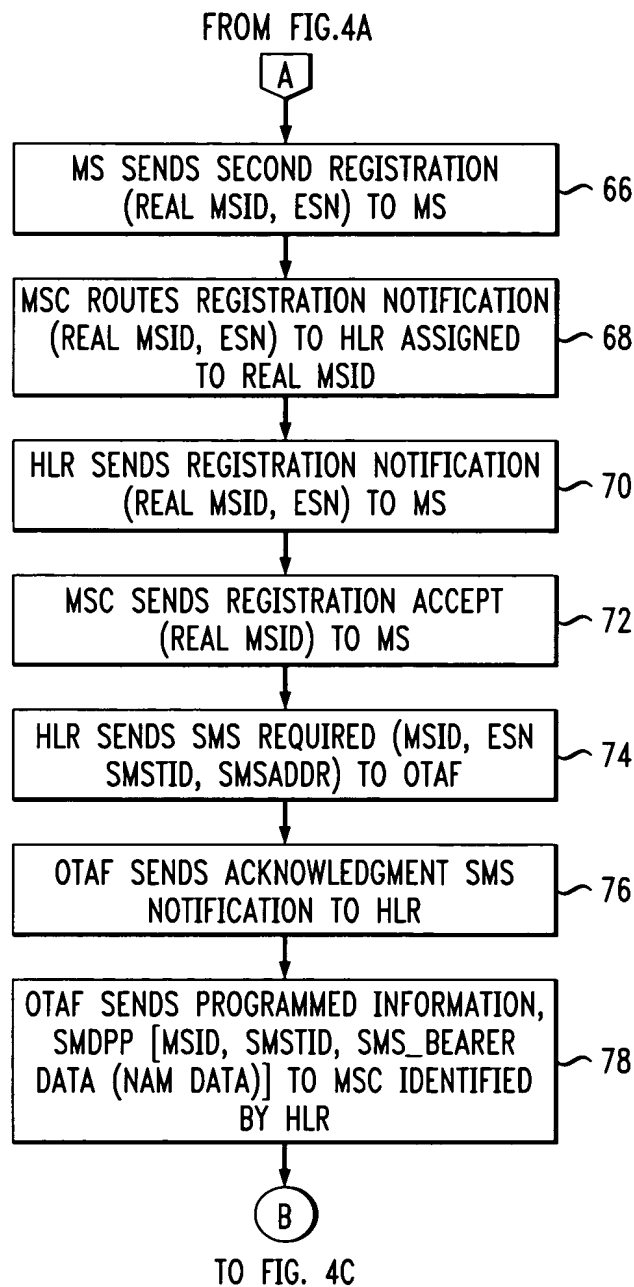
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FIG. 4A

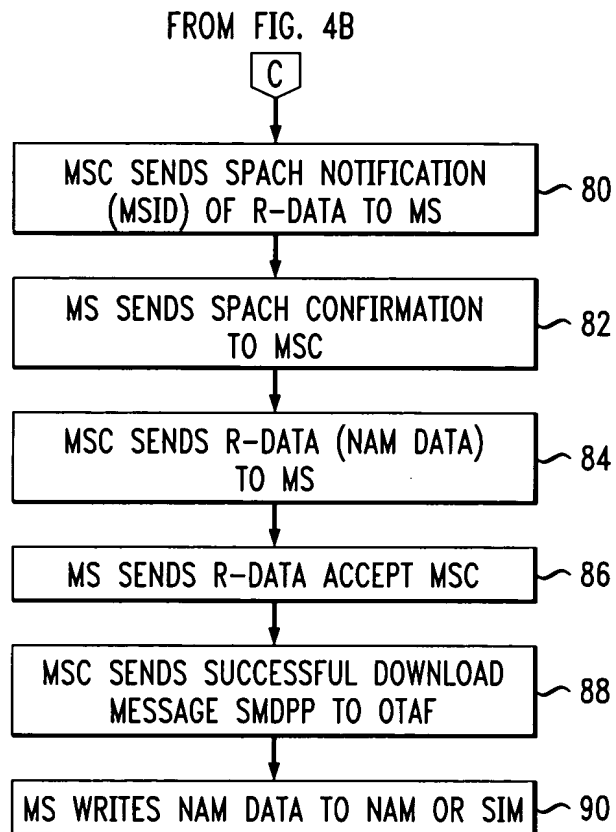


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FIG. 4B



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FIG. 4C

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